

1. Cut out the appropriate templates, position them on the top and bottom of the housing buckets, and secure them down with tape.

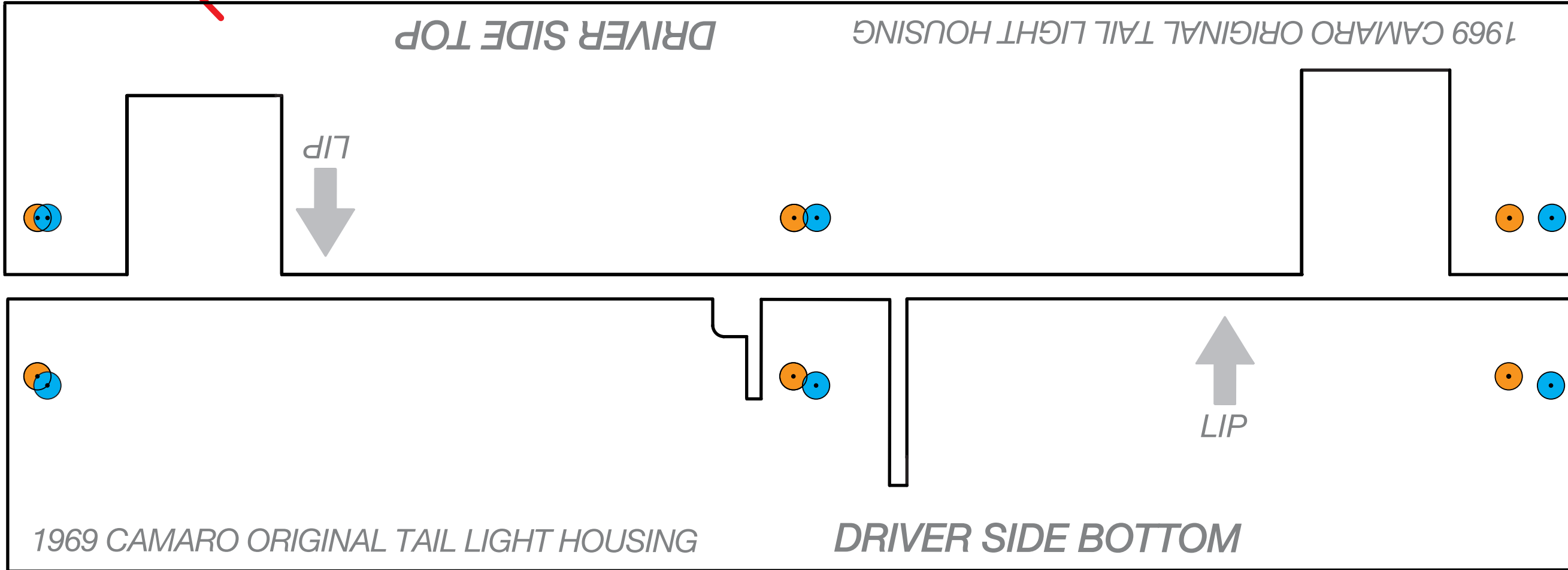
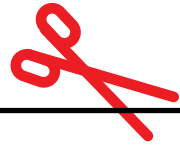
2. Drill small pilot holes and test fit the LED panel assembly before drilling the final mounting hole size to 7/32"



Drill the **BLUE** markings when using **ANGLE** brackets.



Drill the **ORANGE** markings when using **FLAT** brackets.



1. Cut out the appropriate templates, position them on the top and bottom of the housing buckets, and secure them down with tape.

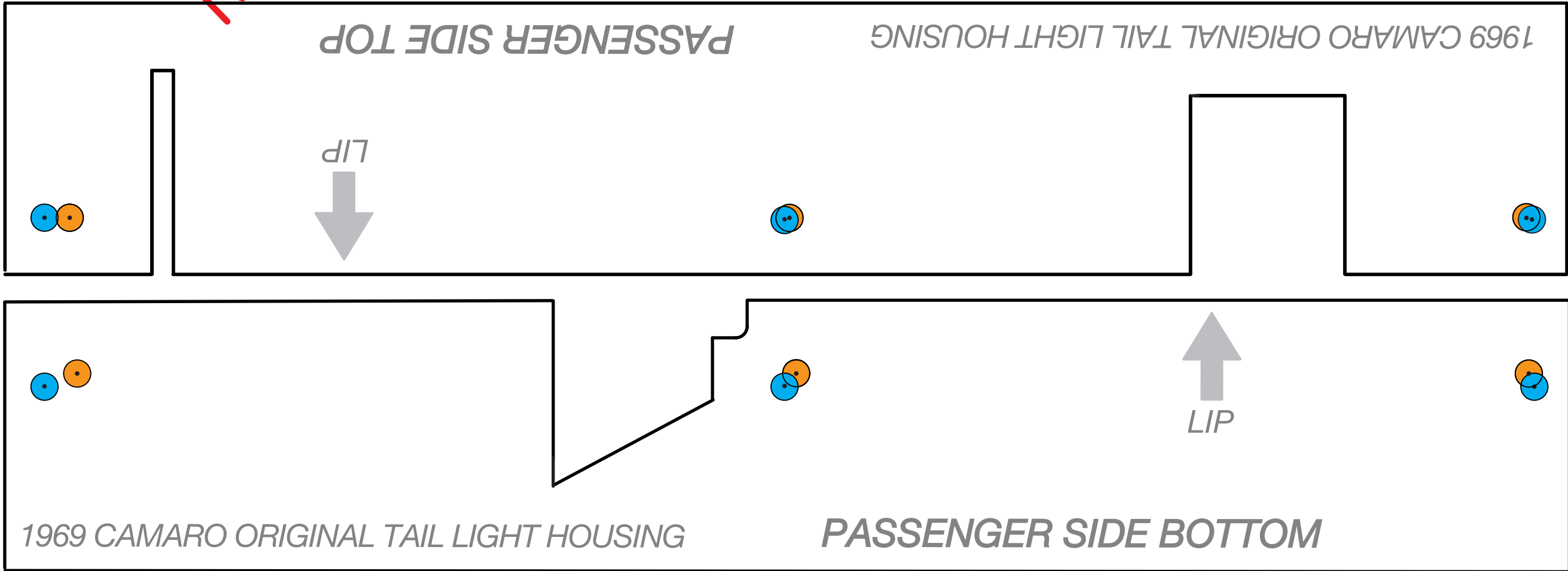
2. Drill small pilot holes and test fit the LED panel assembly before drilling the final mounting hole size to 7/32"



Drill the **BLUE** markings when using **ANGLE** brackets.



Drill the **ORANGE** markings when using **FLAT** brackets.



1. Cut out the appropriate templates, position them on the top and bottom of the housing buckets, and secure them down with tape.

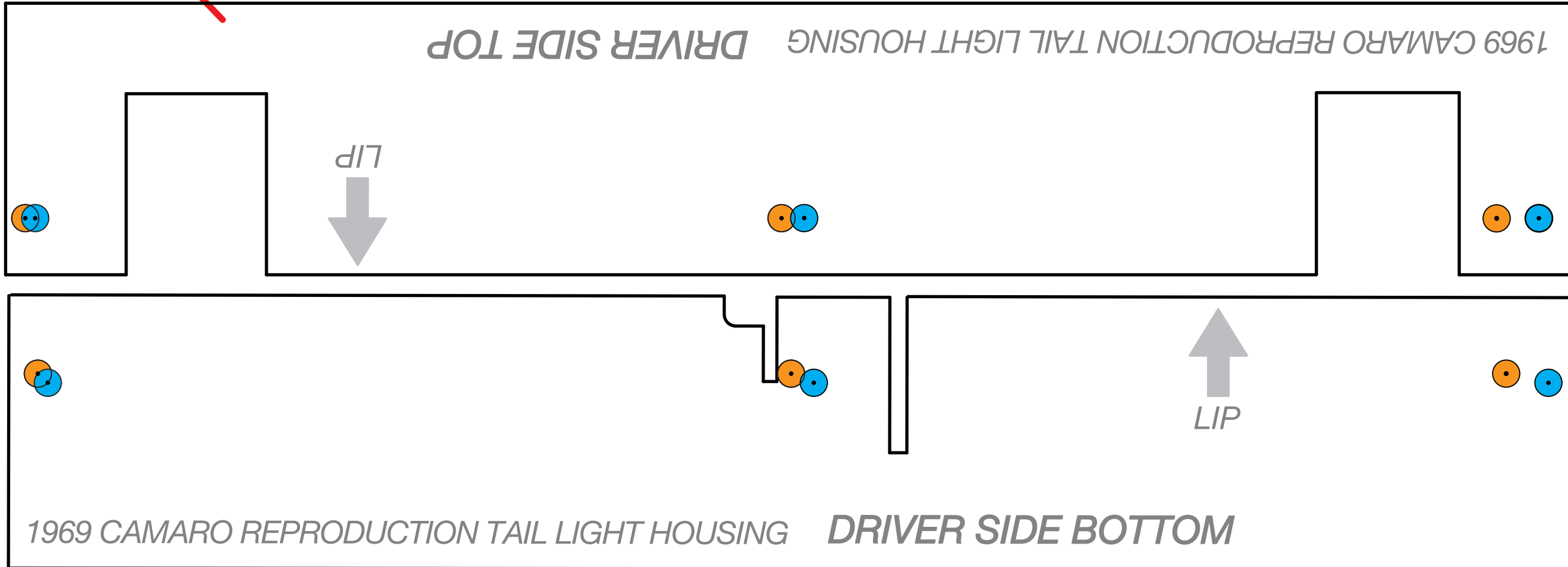
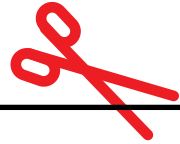
2. Drill small pilot holes and test fit the LED panel assembly before drilling the final mounting hole size to 7/32"



Drill the **BLUE** markings when using **ANGLE** brackets.



Drill the **ORANGE** markings when using **FLAT** brackets.



1. Cut out the appropriate templates, position them on the top and bottom of the housing buckets, and secure them down with tape.

2. Drill small pilot holes and test fit the LED panel assembly before drilling the final mounting hole size to 7/32"



Drill the **BLUE** markings when using **ANGLE** brackets.



Drill the **ORANGE** markings when using **FLAT** brackets.

